PNY TECHNOLOGIES®

- Built for Microsoft® Windows Vista™:
NVIDIA's fourth-generation GPU architecture built for Windows Vista gives users the best possible experience with the Windows Aero 3D graphical user interface, included in the upcoming operating system (OS) from Microsoft.
-NVIDIA® unified architecture:
Fully unified shader core dynamically allocates processing power to geometry, vertex, physics, or pixel shading operations, delivering up to 2x the gaming performance of prior generation GPUs.
- GigaThread™ Technology:
Massively multi-threaded architecture supports thousands of independent, simultaneous threads, providing extreme processing efficiency in advanced.
- Full Microsoft® DirectX® 10 Support:
World's first DirectX 10 GPU with full Shader Model 4.0 support.
- NVIDIA® SLI™ Technology:
Delivers up to 2x the performance of a single graphics card
- NVIDIA® Lumenex™ Engine:
Delivers stunning image quality and floating point accuracy with ultra-fast frame rates.
- NVIDIA® Quantum Effects™ Technology:
Advanced shader processors architected for physics computation enable a new level of physics effects
- NVIDIA® PureVideo™ HD Technology2:
The combination of high-definition video decode acceleration and post-processing that delivers unprecedented picture clarity, smooth video, accurate color, and precise image scaling for movies and video.

Minimum System Requirements :

1. Intel Pentium® 4 Prescott class processor or higher
2. Microsoft® Windows® 2000, XP
3. A PCI Express® compliant Motherboard with a x16 lane bus compliant slot
4. 128MB System RAM (256MB recommended)
5. CD-ROM or DVD-ROM drive
6. VGA or DVI-I compatible monitor
7. Minimum 400W system power supply
8. 50MB of available hard disk space for full installation

Windows Vista™ Ready
UPGRADE

GRAPHICS BY NVIDIA
AUTHORISED BOARD PARTNER

GeForce® 8600 GTS

Copyright© 2006 PNY Technologies, Inc. All rights reserved. PNY, PNY Technologies and the PNY logo are registered trademarks of PNY Technologies, Inc. All other trademarks and logos are the property of their respective companies.